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window types with hidden and pop-up

[Search](#)[Answers](#) [Search Services](#) | [Advanced Search](#) [Preferences](#)**Search Results**1 - 10 of about 1,420,000 for **window types with hidden and pop-up** - 0.19 sec. ([About this page](#))1. **Window Features**

This overview discusses features of windows such as **window types**, states, size, and position. ... style to create a **pop-up window** that has a border and a **window menu**. ...

[msdn.microsoft.com/library/en-us/winui/winui/windowsuserinterface/...](#) - 73k -

[Cached](#) - [More from this site](#)

2. **PWLN: Unable to launch lessons when pop-up blocker is enabled**

To block some **types** of **pop-up** ads, **pop-up** blockers disable JavaScript. ... not selected, so the toolbar is **hidden** - you can't see it in the browser **window**.

...

[platosupport.plato.com/5636](#) - 39k - [Cached](#) - [More from this site](#)

3. **About Window Restrictions**

... scripts can open two different **types** of windows and can resize and ... HTML **pop-up** windows could also open entirely offscreen and be **hidden** from the user. ...

[msdn.microsoft.com/workshop/author/dhtml/overview/window_restric.asp](#) - 29k -

- [Cached](#) - [More from this site](#)

4. **Pop up Blocker - Eliminate Annoying Popups**

... entered will appear in the right **window** and all windows with that expression in ... web sites have many **pop up** windows of various **types** and block list feature ...

[www.synergeticsoft.com/docs/pop_up_blocker_pro](#) - 35k - [Cached](#) - [More from this site](#)

5. **WebHX Pop-Up Blocker Help**

There are over 150 different **types** of **pop-up** blockers, so it's hard ... A gray **window** will appear with a list of web sites where **pop-ups** have been blocked.

...

[www.minutemenu.com/help/frm091PopUpBlockers.html](#) - 21k - [Cached](#) - [More from this site](#)

6. **Pop up Blocker Pro Rich-Media Ads Edition**

... entered will appear in the right **window** and all windows with that expression in ... web sites have many **pop up** windows of various **types** and block list feature ...

[www.synergeticsoft.com/docs/popup_blocker_pro_rma](#) - 34k - [Cached](#) - [More from this site](#)

7. **Window (computing) - Wikipedia, the free encyclopedia**

In computing, a **window** is a visual area, usually rectangular in shape, containing some kind of user interface, displaying the output of and allowing input for one of ...

Quick Links: [Mac OS X](#) - [Windows](#) - [Other window managers](#)

[en.wikipedia.org/wiki/Window_\(computing\)](#) - 23k - [Cached](#) - [More from this site](#)

8. [C# .NET & Windows : Browser Enhancements in XP SP 2](#)
... between a **window** that popped up by itself and a **pop window** which opened with a user's click. ... additional windows of various **types**, and to resize and ...
[www.ciol.com/content/developer/dotNet/2004/104102601.asp](#) - 53k - [Cached](#) - [More from this site](#)
9. [Window Capture Downloads: Window Image Capture, Super Screen Capture, Capture-It!, ...](#)
... **window xp**. **pop-up window stopper**. **manage window**. **javascript window ...** (**hidden windows** or **background windows**) **image** and save it to the **BMP file** or **JPEG** ...
[www.fileedge.com/get/window-capture](#) - 42k - [Cached](#) - [More from this site](#)
10. [PLATO Support Center - Knowledge Base Article](#)
... **types of pop-up ads**, **pop-up ... Hidden toolbars** may contain **pop-up blockers** that are enabled without your ... Uncheck **Pop-up Window Blocking**. Click **OK**. ...
[support.plato.com/kb/tip_print.asp?psid=25636](#) - 17k - [Cached](#) - [More from this site](#)

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window types with hidden and pop-up

Search



Yahoo! recommends that you upgrade to the new, safer Internet Explorer 7. [Get it now](#)

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About Window Restrictions

In Microsoft Internet Explorer, scripts can open two different types of windows and can resize and reposition existing windows. Malicious coders have used these script-opened windows and the script-driven window positioning to mislead and deceive users. The Window Restrictions security feature in Internet Explorer 6 for Microsoft Windows XP Service Pack 2 (SP2) now restricts the opening and placement of windows by script to prevent malicious coders from misleading users. These restrictions include constraints on new Internet Explorer windows created by the `window.open` method and HTML pop-up windows created by the `window.createPopup` method, and positioning and sizing of Internet Explorer windows. By understanding Window Restrictions and how they work, you can write your scripts so that your Web pages function as expected.

This document assumes that you are familiar with Dynamic HTML (DHTML) and scripting.

The following topics are discussed in this document.

- [Why Do We Need Window Restrictions?](#)
- [Window-opening Methods Affected by Window Restrictions](#)
- [Restrictions on Internet Explorer Frame Windows](#)
- [Guidelines for Scripting Internet Explorer Frame Windows](#)
- [Restrictions on Internet Explorer HTML Pop-up Windows](#)
- [Guidelines for Scripting HTML Pop-up Windows](#)
- [Related Topics](#)

Why Do We Need Window Restrictions?

The visible security features of Internet Explorer windows, such as the status bar, provide information to users to help them determine the source of a Web page and the security of that Web page. Hiding these features can lead users to think that they are on a trusted page or that they are interacting with a system process when they are actually interfacing with a malicious host. Maliciously relocating or hiding a window can present the user with false information, can obscure important information, or can even spoof (that is, imitate) important elements of the user interface, all in an attempt to get the user to take unsafe actions or to divulge sensitive information.

Internet Explorer 6 for Windows XP SP2 requires that the window title bar and status bar are always in the visible area of the display; if the address bar is displayed, it must also remain visible. By placing these restrictions on script-opened windows, the Window Restrictions security feature prevents malicious code from hiding information and from spoofing user interfaces. The Window restrictions feature is on by default for the Internet zone, and the feature is off by default for the Local Intranet and Trusted Sites zones.

Window restrictions are managed through a feature control registry key ([FEATURE_WINDOW_RESTRICTIONS](#)). Applications hosting the WebBrowser Control can take advantage of these restrictions. For more information, see [Window Restrictions](#)

Window-opening Methods Affected by Window Restrictions

There are two methods by which you can call in scripts to open windows.

- **window.open** This method creates new Internet Explorer frame windows that can include such interface elements as a status bar, an address bar, and a title bar. These interface elements are often referred to as "chrome." The presence of these elements in an Internet Explorer frame window is determined by the `sFeatures` parameter of the **window.open** call.
- **window.createPopup** This method creates HTML pop-up windows, or "chromeless" windows (that is, without the interface elements mentioned above). The caller determines the appearance of these HTML pop-up windows.

Restrictions on Internet Explorer Frame Windows

Window restrictions constrain script-driven placement of new Internet Explorer frame windows and script-driven positioning of existing frame windows to ensure that the status bar, title bar, and address bar (if displayed) always remain visible after the open operation is complete. There are several ways in which window restrictions constrain windows created by the **window.open**

method.

Script Positioning of Internet Explorer Windows

Window positioning on the screen can be dictated by scripts that call the **window.open** method. Prior to Internet Explorer 6 for Windows XP SP2, script-opened windows could potentially be placed anywhere, including entirely off the screen and hidden from the user.

When a script opens a new Internet Explorer frame window, window restrictions constrain the window's placement so that the status bar and the title bar in the window are always visible. Scripts themselves cannot move a window offscreen, although the user can move the window offscreen after it has opened. If your script attempts to open a window offscreen, Internet Explorer will reposition the window by the smallest distance necessary so that the window appears onscreen.

To ensure that your Internet Explorer frame windows appear in the proper position onscreen, and to ensure that Internet Explorer does not reposition your windows to an undesired location on the screen, set the position parameters to **window.open()** as follows:

- **left** Property; sets position relative to the upper-left corner of the display containing the Internet Explorer window that is calling **window.open** to display the new window. Value must be greater than or equal to 0.
- **top** Property; sets position relative to the upper-left corner of the display containing the Internet Explorer window that is calling **window.open** to display the new window. Value must be greater than or equal to 0.

Window restrictions also constrain script-driven positioning of existing frame windows so that the status bar, title bar, and address bar (if displayed) are always visible to the user. If your script initiates movement of existing frame windows, be sure to set the position parameters as follows:

- **left** Property; sets position relative to the upper-left corner of the display containing the Internet Explorer window that is calling **window.open** to display the new window. Value must be greater than or equal to 0.
- **right** Property; sets position relative to the upper-right corner of the display containing the Internet Explorer window that is calling **window.open** to display the new window. Value must be greater than or equal to 0.
- **moveTo** Method; moves the screen position of the upper-left corner of the window to the specified coordinates. *iX* specifies the horizontal scroll offset in pixels, and *iY* specifies the vertical scroll offset in pixels. Both values must be greater than or equal to zero.
- **moveBy** Method; moves the screen position of the window by the specified *iX* and *iY* offset values. *iX* specifies the horizontal scroll offset in pixels, and *iY* specifies the vertical scroll offset in pixels. Both values must be greater than or equal to zero.

Script Sizing of Internet Explorer Windows

Window size can be set by scripts that call the **window.open** method. Prior to Internet Explorer 6 for Windows XP SP2, script-opened Internet Explorer frame windows could be sized so that the status bar was not visible on the screen. The status bar could be hidden either by making the windows extremely small or by making the windows larger than the screen.

Window restrictions constrain the maximum size of script-opened frame windows. Along with the positioning constraints described above, these restrictions ensure that the status bar and the title bar are always visible to the user. Scripts cannot size windows so that the status bar is not visible, nor can scripts open windows in kiosk mode. Kiosk mode is a mode that does not display the title bar, the status bar, or the address bar.

Note The user can still choose to open windows in kiosk mode; the user or site administrator can also manually change this state.

Script Management of Internet Explorer Status Bar

The status bar is an Internet Explorer security feature that provides the user with Internet Explorer security zone information. Prior to Internet Explorer 6 for Windows XP SP2, the status bar could be hidden from the user by scripts that call the **window.open** method. With the status bar hidden from view, users could be deceived into thinking that they were on a trusted site when they were actually interacting with a malicious host.

With window restrictions in place, the status bar cannot be turned off for any window created by the **window.open** method; it is always visible for all Internet Explorer windows. The zone information that the status bar contains cannot be spoofed or hidden from view, so that the user always knows in what security zone the content is being displayed.

Guidelines for Scripting Internet Explorer Frame Windows

To obtain the best results and to avoid unexpected outcomes with your script-opened Internet Explorer frame windows, follow these guidelines when you code windows that open by using the **window.open** method.

- The status bar is always on by default, so be sure that your code allows for the space the status bar takes up in the display. Allow 20-25 pixels for the height of the status bar.
- To account for the status bar, you might need to modify scripts that use resizeTo method calls to resize new frame windows that do not have a status bar. The size parameters for the **resizeTo** method are for the entire Internet Explorer frame window.
- The window will not cover the taskbar. Be sure your window is sized vertically so that it is no more than 30 pixels outside the taskbar. Code your windows so that they fit well visually with the window's overall size.
- Windows will not open offscreen. If a window is coded to open offscreen, Internet Explorer will reposition it by the smallest X and Y coordinates so that the window opens fully onscreen. Position your windows so that they open onscreen and in the correct location by always using positive integers for your position parameters.
- Be sure that your script takes into account the fact that if your script calls **window.open** with the `fullscreen=yes` specification, the result is a maximized window, not a window in the kiosk mode.
- Be sure to account for user UI settings for font size, display theme, and screen resolution when you code your windows.

Restrictions on Internet Explorer HTML Pop-up Windows

Window restrictions constrain script-opened HTML pop-up windows, also known as "chromeless" windows, to ensure that the windows do not obscure important user interface elements of the parent Internet Explorer window. There are several ways in which window restrictions constrain HTML pop-up windows that are created by the **window.createPopup** method.

Script Positioning of HTML Pop-up Windows

Pop-up window position on the screen can be dictated by scripts that call the **window.createPopup** method. Prior to Internet Explorer 6 for Windows XP SP2, script-opened HTML pop-up windows could potentially be placed anywhere, so that they could either obscure or replace important elements or information. HTML pop-up windows could also open entirely offscreen and be hidden from the user. HTML pop-up windows were also created as "topmost" windows, which means that they would overlay other windows related to the Internet Explorer window opening the HTML pop-up window; in particular, HTML pop-up windows could overlay dialog boxes opened by Internet Explorer.

The window restrictions feature places two constraints on the positioning of HTML pop-up windows:

1. HTML pop-up windows must be entirely onscreen horizontally, and must overlap the parent window horizontally. If the show() call attempts to place the HTML pop-up window partially or completely off the visible display area, or in a position that does not horizontally overlap the window containing the script showing the HTML pop-up window, Internet Explorer will reposition the HTML pop-up window by the smallest distance necessary so that the HTML pop-up window appears fully onscreen and overlaps the parent window horizontally.
2. HTML pop-up windows must appear between the top of the parent window (typically the bottom of the address bar) and the bottom of the parent window (typically the top of the Internet Explorer status bar). If necessary, Internet Explorer will reposition or shrink the vertical size of the HTML popup (or both) to ensure that it meets the vertical positioning constraints.

In addition, HTML pop-up windows are no longer "topmost" windows. HTML pop-up windows will remain immediately above the Internet Explorer window from which they are shown. Scripts cannot change an HTML pop-up window's z-order.

Windows created with the **window.createPopup** method are displayed by using the **window.show** method. To ensure that your HTML pop-up windows appear in the proper position onscreen, and that Internet Explorer does not reposition your pop-up windows to an undesired location on the screen, set your position parameters as follows, where *iX*=the x-coordinate of the HTML pop-up window in pixels, and *iY*=the y-coordinate of the pop-up window in pixels. You can also optionally specify an element to which you want your HTML pop-up window to be relative.

- *iX* = integer; sets position relative to the upper-left corner of the specified element. If you do not specify an element to which your window is relative, *iX* is relative to the desktop. The value of *iX* must be greater than or equal to 0.
- *iY* = integer; sets position relative to the upper-left corner of the specified element. If you do not specify an element to which your window is relative, *iY* is relative to the desktop. The value of *iY* must be greater than or equal to 0.

Script Sizing of HTML Pop-up Windows

Pop-up window size can be dictated by scripts that call the **window.createPopup** method. Prior to Internet Explorer 6 for Windows XP SP2, script-opened HTML pop-up windows could be sized to cover the entire screen so that the window could obscure important security elements and spoof the user interface or the desktop. The code could also hide malicious information or activity from the user.


In addition to repositioning HTML pop-up windows, the Window restrictions feature constrains the size of HTML pop-up windows so that they cannot cover the address bar or the Internet Explorer status bar. If you size a window with dimensions taller than allowed, the HTML pop-up window will be truncated so that it appears on the screen only between the status bar on the bottom and the address bar on the top. The HTML pop-up window's content will also be truncated, so that your content appears to be cut off, and important information can be lost below the status bar.

Guidelines for Scripting HTML Pop-up Windows

Follow these guidelines when you code HTML pop-up windows that open by using the **window.createPopup** method.

- Window restrictions will not allow HTML pop-up (chromeless) windows to cover the parent window's status bar or title bar. Code your windows so that they are vertically sized no larger than the currently visible area of the page.
- HTML pop-up windows will not open offscreen. If a window is coded to open offscreen, Internet Explorer will reposition it by the smallest X and Y coordinates so that the window opens fully on screen. Position your HTML pop-up windows so that they open onscreen.
- Be sure to plan for the fact that Internet Explorer no longer allows more than one pop-up window per page.
- As with new Internet Explorer frame windows, be sure to account for user UI settings for font size, display theme, and screen resolution when you code your HTML pop-up windows.

Related Topics

- [Internet Explorer Window Restrictions](#) 
- [open](#)
- [createPopup](#)
- [About the Pop-up Blocker](#)

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PLATO Support Knowledge Base Article 25636



PLATO PWLN: Unable to launch lessons when pop-up blocker is enabled

PRODUCTS AFFECTED

- PLATO Web Learning Network (PWLN)
- Client-Hosted PLATO Web Learning Network (CHPWLN)
- Web-based Flash courseware
- The PLATO Network (TPN)
- PLATO Learning Environment (PLE)

SYMPTOMS

You can log in to PLATO Web Learning Network successfully, but are unable to launch a lesson. The message "Please wait..." displays:



Please wait...

Eventually, the following message displays and the courseware lesson does not launch:

Click here when your lesson or test is complete.

When you try to launch a lesson, a yellow information bar appears below the Internet Explorer address bar. The message on the information bar is similar to one of the following:

Pop-up blocked. To see this pop-up or additional options click here...

MSN Search Toolbar has blocked a pop-up. If a webink does not work, press CTRL and click again.

For "The PLATO Network" users, when you try to launch an assignment listed in "My Assignments", nothing appears to happen.

CAUSE

You may have one or more pop-up blockers installed on your workstation. Pop-up blockers will prevent PLATO lessons from launching successfully.

Pop-up blockers prevent extra pop-up windows (usually advertisements) from opening in your browser. To block some types of pop-up ads, pop-up blockers disable JavaScript. However, legitimate software applications also use JavaScript. If your pop-up blocker disables JavaScript, it prevents PLATO lessons from launching. PLATO Web Learning Network courseware uses JavaScript and requires it to be enabled.

There are hundreds of pop-up blockers available. Examples of the most common pop-up blockers include:

- Adobe Reader 7.0 with Yahoo Toolbar
- Google Toolbar with Pop-Up Blocker
- MSN Search Toolbar
- Norton AntiSpam
- Norton Internet Security
- Norton Personal Firewall
- Shockwave Player 10.0.1 with Yahoo Toolbar installed (Internet Explorer on Windows workstations)
- Yahoo Toolbar with Pop-Up Blocker
- Windows XP with Service Pack 2 installed
- ZoneAlarm

SOLUTION

"BUT I KNOW MY POP-UP BLOCKER IS TURNED OFF!"

If your pop-up blocker is turned off and your lesson still won't launch, another pop-up blocker may be running on your workstation without your realizing it. Because pop-up blockers have increased in popularity and are being included for free with toolbars and software, it's common to have three or more pop-up blockers on your computer.

You can verify whether another pop-up blocker is preventing you from running lessons or not by clicking the following link:

<http://www.popupptest.com/popupptest1.html>

If no pop-up windows display when you run this test, then you still have a pop-up blocker on your workstation and it is turned on.

FIND ALL OF THE POP-UP BLOCKERS ON YOUR COMPUTER

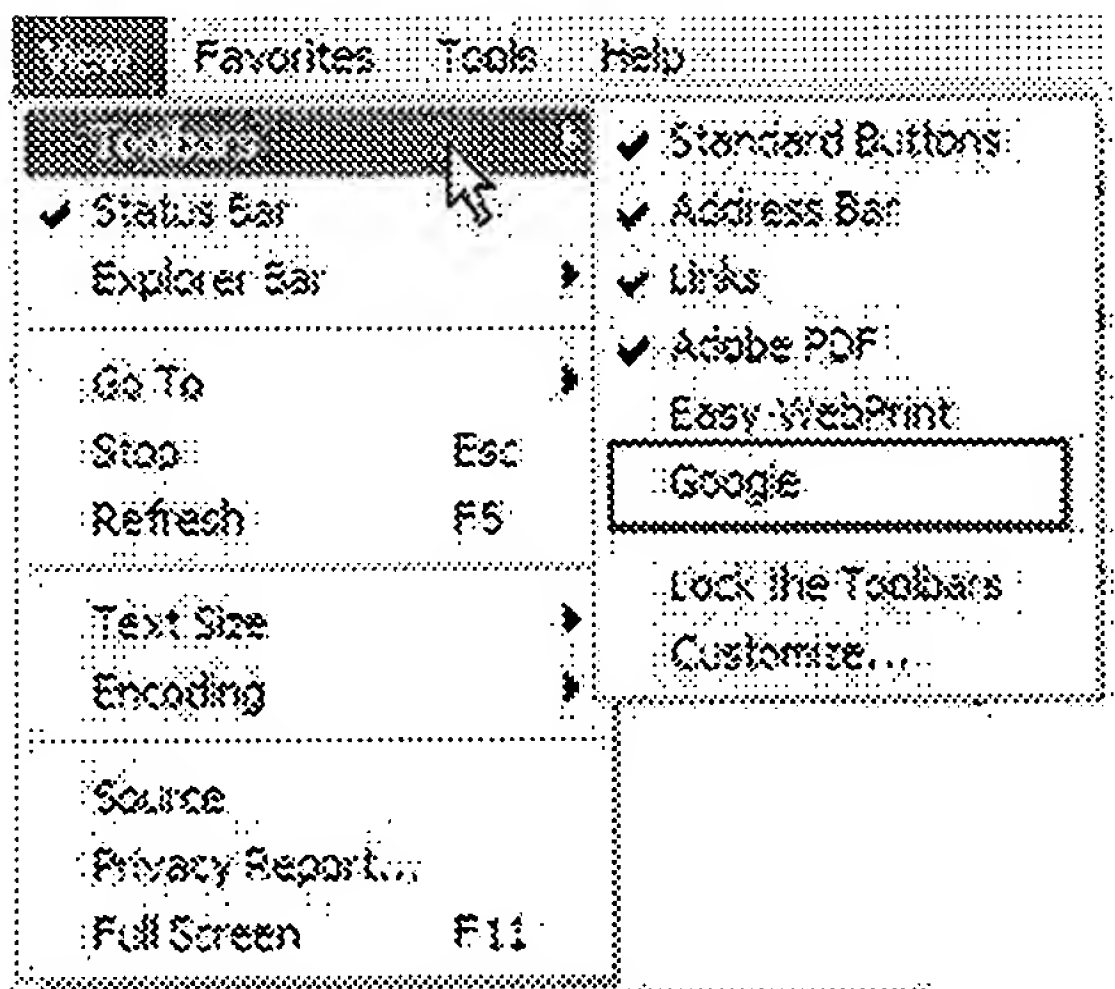
Identifying all of the pop-up blockers you have running can take some time, so you'll need to be patient. Some of the pop-up blockers you are likely to have on your computer include the following:

- Pop-up blocker with Internet Explorer (if you have Windows XP Service Pack 2 or higher installed on your workstation)
- Pop-up blockers on the Google, Yahoo, and MSN toolbars
- Pop-up blockers included with Norton Internet Security and Norton AntiSpam
- Additional third party pop-up blockers, such as ZoneAlarm, may also be installed. Instead of being on a toolbar in your web browser, these may appear in your System Tray (on the Windows taskbar at the bottom right of your screen).

Hidden toolbars may contain pop-up blockers that are enabled without your realizing it, because you can't see them. To check for hidden toolbars that are not visible on your screen, but are installed behind the scenes, click **View > Toolbars** in your browser window. A menu similar to the one shown below will display.

In the example below, the Google toolbar is not selected, so the toolbar is hidden - you can't see it in the browser window. However, the pop-up blocker for the Google toolbar is still enabled and functioning... which means it's preventing lessons from launching.

Hidden toolbars



To turn off pop-up blockers on hidden toolbars, select the hidden toolbars. This will enable you to see them in your browser window so that you can turn off the popup blockers.

After you identify all of the pop-up blockers on your workstation, you'll need to decide which pop-up blocker you want to use.

USE ONLY ONE POP-UP BLOCKER

To prevent conflicts, Microsoft recommends that you use only one pop-up blocking program at a time. In general, you can use the pop-up blocker you like the most, and either turn off or uninstall the others.

If Windows XP Service Pack 2 or later and the MSN toolbar are both installed on your computer, Microsoft recommends that you only use the Internet Explorer pop-up blocker (from Windows XP Service Pack 2). Turn off the MSN Search Toolbar pop-up blocker.

Determine which pop-up blocker you are going to use. You'll need to either turn it off each time you want to run PLATO lessons, or configure it to allow pop-ups from your PLATO web site.

All other pop-up blockers that you will not be using should be turned off (disabled) or removed completely (uninstalled) from your workstation.

HOW TO TURN OFF OR CONFIGURE A POP-UP BLOCKER

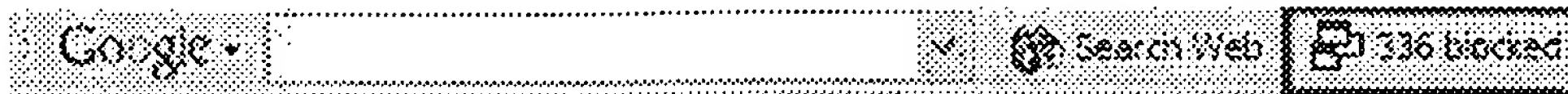
The procedures to turn off or configure pop-up blockers differ, depending on the pop-up blocker(s) you are using. Look for help files in your pop-up blocker for instructions, or look for menus or buttons on the toolbar that you can click to turn the blocker off.

Other pop-up blockers, such as ZoneAlarm, can be turned off by clicking the pop-up blocker icon on the System Tray at the bottom right of your Windows screen).

The links below provide instructions for turning off or configuring common pop-up blockers.

GOOGLE TOOLBAR

1. Launch your browser.
2. Navigate to the web site for your PLATO product. (For example, go to the login page for PLATO Web Learning Network.)
3. Click the "blocked" button to always allow content from the site:



The pop-up blocker will remember the site and allow pop-up windows to launch.

Another option is to press and hold the CTRL key down each time you launch PLATO lessons.

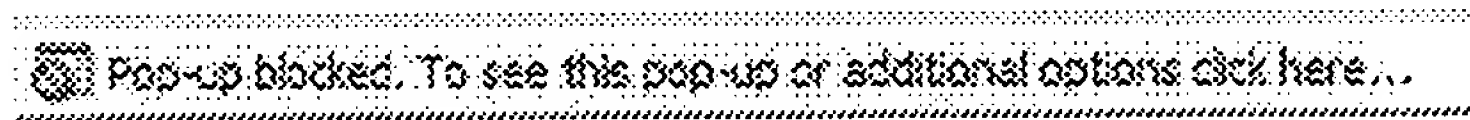
[More about the Google pop-up blocker](#)

INTERNET EXPLORER AND WINDOWS XP SERVICE PACK 2

If your version of Internet Explorer has a pop-up blocker, you have Windows XP Service Pack 2 or later installed. To run PLATO lessons successfully, you will need to configure both the pop-up blocker and firewall installed by the the Service Pack.

Configure the pop-up blocker

Follow these steps if you see the information bar "Pop-blocked..."



1. Click the information bar.
2. Click "Always allow pop-ups from this site." You should now be able to launch lessons successfully.

Follow these steps if you don't see the information bar "Pop-up blocked..."

1. If you don't see the information bar below your browser's address bar, click Tools > Pop-up Blocker > Pop-up Blocker Settings.
2. In the Address of Web site to allow box, type the web address for your PLATO web site, and then click Add.
3. Click Close. You should now be able to launch lessons successfully.

Configure the firewall

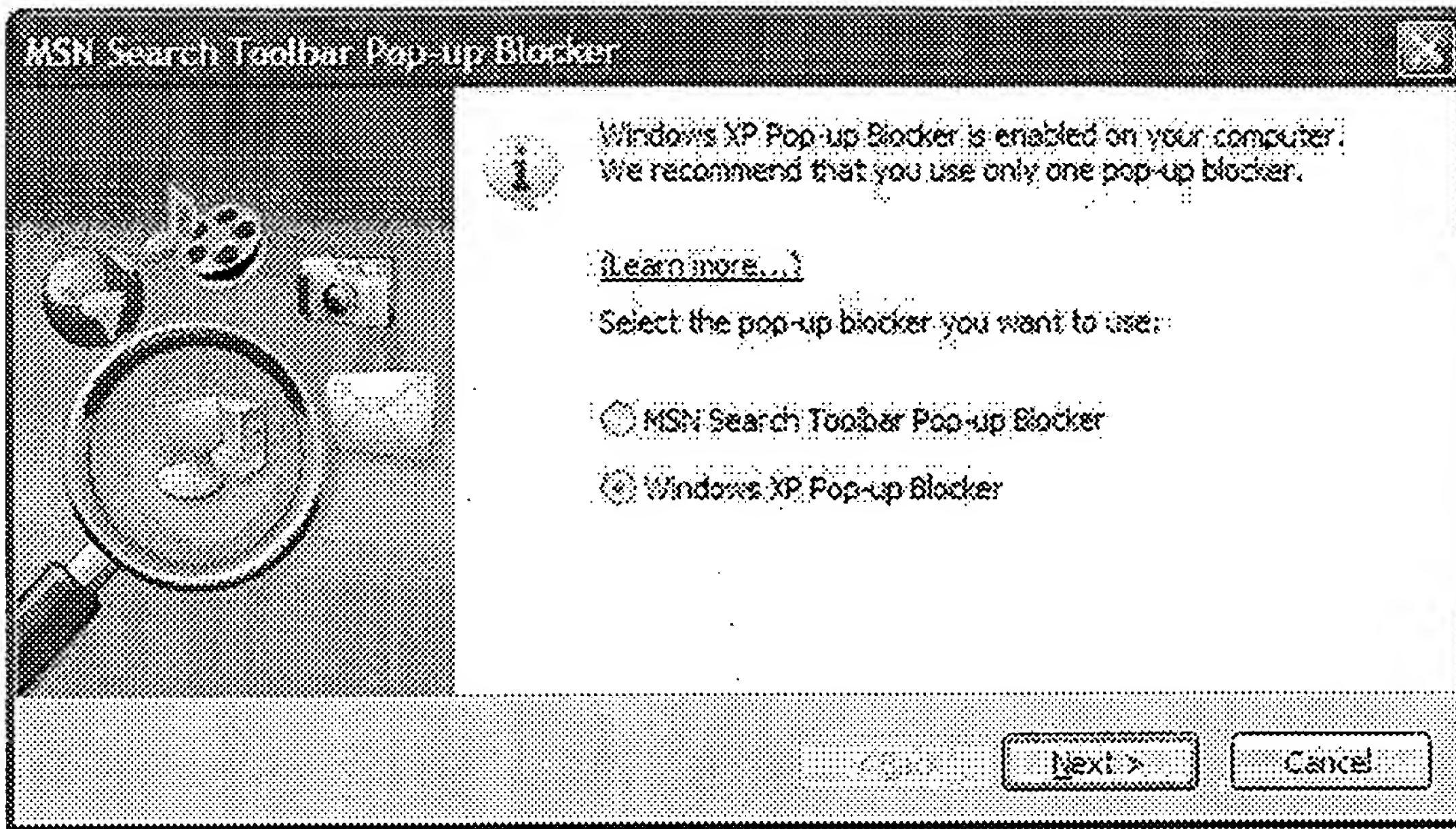
Follow the firewall configuration steps in article [27424](#) - Unable to launch lessons with Windows XP Service Pack 2 installed.

More info

[More about the Internet Explorer pop-up blocker](#)

MSN SEARCH TOOLBAR

If you have Windows XP Service Pack 2 or later on installed on your computer, you also have the Internet Explorer pop-up blocker. To prevent possible conflicts, Microsoft recommends that you use only the Internet Explorer Pop-up Blocker, and turn off the MSN Search Toolbar Pop-up Blocker. Microsoft may display the following dialog to prompt you to choose one or the other.

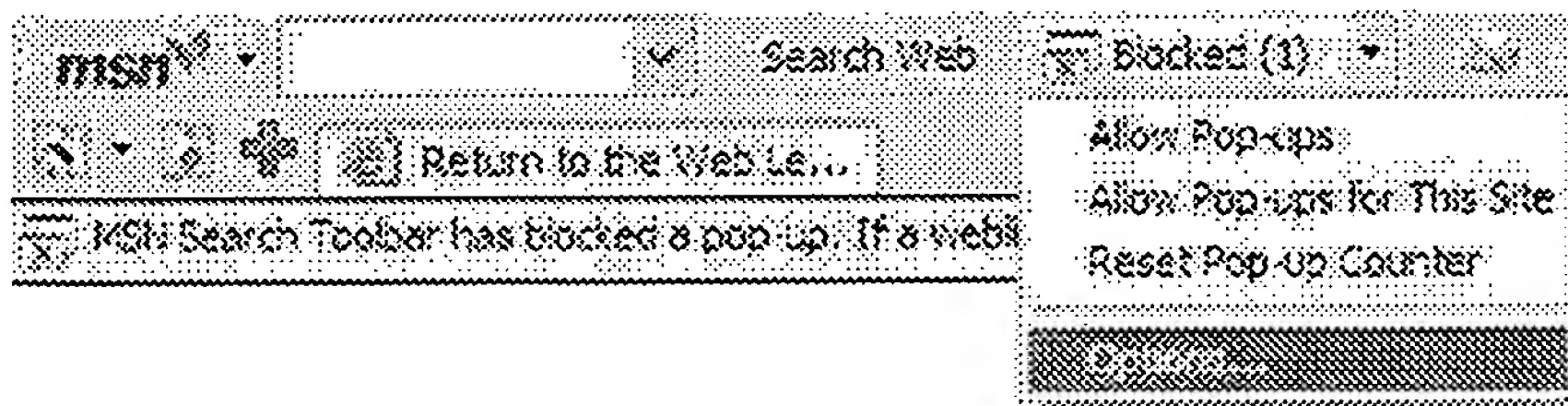


If you see this dialog, choose the Windows XP Pop-up Blocker, then follow the rest of the prompts. The MSN pop-up blocker will be turned off.

If you don't see the prompt to choose a pop-up blocker, or you don't have Internet Explorer, follow the steps below to either turn off or configure the MSN pop-up blocker.

How to turn off the MSN Search Toolbar pop-up blocker

1. On the MSN Toolbar, click the arrow next to the Pop-up Blocker button, and then click Options.



2. Clear the Turn on Pop-up Blocker check box.
3. Click OK.

How to configure the MSN Search Toolbar pop-up blocker

1. On the MSN Toolbar, click the arrow next to the Pop-up Blocker button, and then click Options.
2. Under "Allow list", type the web address (URL) of the PLATO web site for which you want to allow pop-up windows.
3. Click Add.

NORTON ANTISPAM & NORTON INTERNET SECURITY

To run PLATO lessons successfully with Norton Internet Security installed, you'll need to turn off the pop-up blocker and configure the firewall. Follow the steps below for your version of Norton Internet Security.

Norton Anti-Spam & Internet Security 2005

1. In the main window, on the left side click Norton AntiSpam.
2. Click Pop-up Blocking > Turn Off.
3. Follow the instructions to configure the firewall in article [27697](#) - Unable to connect to CTX.PLATOWEBxx.COM when Norton Internet Security is installed.

NOTE: Norton AntiSpam also has an Ad Blocker, but it does not affect PLATO products. Only the pop-up blocker needs to be turned off when you use PLATO web products.

Norton Internet Security 2004 and earlier

1. In the main window, double-click Ad Blocking.
2. Uncheck Pop-up Window Blocking.
3. Click OK.
4. Content from the PLATO web site may still be blocked because of information that is stored in your web browser's cache. Clear your browser's cache for the changes to work.
5. Follow the instructions to configure the firewall in article [27697](#) - Unable to connect to CTX.PLATOWEBxx.COM when Norton Internet Security is installed.

YAHOO TOOLBAR

Choose one of the following methods to override the pop-up blocker:

- Turn off the Pop-Up Blocker by clicking the Pop-Up Blocker button and unchecking Enable Pop-Up Blocker.



- Press and hold the CTRL key while you are launching PLATO lessons . This will override the pop-up blocker and allow PLATO lessons to run.
- Add PLATO content to your Allowed List by clicking the Pop-Up Blocker button and selecting Always Allow Pop-Ups From.... Then select the site (for example, www.platoweb.com) from the Sources of Recently Blocked Pop-Ups list and click Allow.

If you are unable to configure the pop-up blocker to allow PLATO content, the Google toolbar and pop-up blocker may be running in the background. To check this, right-click on your browser toolbar. If "Google" appears in the menu that displays, select it. The Google toolbar will appear. Either uninstall the toolbar or turn the Google pop-up blocker off. You should then be able to configure the Yahoo pop-up blocker successfully.

[More about the Yahoo Toolbar pop-up blocker](#)

ZONEALARM

1. Right-click the ZoneAlarm icon on the system tray on your taskbar (bottom right of your screen):



2. Click the option to turn Zone Alarm off (for example, click "Shutdown ZoneAlarm Pro").

To configure the ZoneAlarm firewall to allow PLATO content, see the documentation for your ZoneAlarm product. For user guides

or additional help, [contact ZoneAlarm Technical Support](#).

[ZoneAlarm Support Center FAQs](#)

HOW TO COMPLETELY REMOVE (UNINSTALL) POP-UP BLOCKER PROGRAMS

You may wish to uninstall one or more pop-up blocker programs that you will not be using.

Some programs require that you remove them completely. Others, like E-Anthology/Stop-Sign, are often installed by file sharing programs like Bear Share or Kazaa. You may want to remove these programs as well, since they use up system resources and make your system vulnerable to adware, spyware, and browser hijacking.

To remove or uninstall a pop-up blocker program, use the Add/Remove Programs utility in Windows. Follow these steps:

1. Click **Start > Settings > Control Panel > Add/Remove Programs**.
 2. Look for the name of the program installed (such as Pop-up Begone).
 3. Select the program name, and then click **Remove**.
 4. Follow any instructions you are given, then close the Control Panel.
-

Keywords: pop-up blocked. To see this pop-up or additional options click [here](#). pop-up stoppers

Created: 05/23/02

By: PA10

Last reviewed: 04/10/06

Reviewed by: PA92

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	345	("COWDEN, JAX" or "DAHLSTROM, KEVIN" or "EAGLE, SCOTT" or "GILBERT, CHARLES" or "HOLLRAH, PHILIP" or "MARTIN, ANTHONY" or "MCFADDEN, JEFFREY" or "PENNEL, MARK" or "SILVERBERG, MARC")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 07:52
L2	9	l1 and (block\$3 with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 08:56
L3	11	"GATOR CORPORATION"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 08:57
L4	107847	((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:20
L5	174	l4 and ((detect\$4 or manag\$4 or prevent\$4) with (("popup" or pop\$4) adj window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:21
L6	78	l5 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:21
L7	27	l6 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:06
L8	198	((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:19
L9	28	l8 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:18
L10	0	l9 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:21

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L11	134	715/808	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:18
L12	0	l11 and (((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:22
L13	0	l12 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:24
L14	51	l11 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:20
L15	6	l14 and ((detect\$4 or manag\$4 or prevent\$4) with (("popup" or pop\$4) adj window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:25
L16	1	l15 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:26
L17	0	l15 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:26
L18	435	715/810	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:22
L19	0	l18 and (((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:27
L20	0	l19 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:28
L21	88	l18 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:25
L22	1	l21 and ((detect\$4 or manag\$4 or prevent\$4) with (("popup" or pop\$4) adj window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:28

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L23	51	I21 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:28
L24	0	I23 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:28
L25	5223	709/225	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:27
L26	1	I25 and (((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:29
L27	343	I25 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:30
L28	1	I27 and ((detect\$4 or manag\$4 or prevent\$4) with (("popup" or pop\$4) adj window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:28
L29	75	I27 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:30
L30	4	I29 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:29
L31	6712	709/229	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:29
L32	5	I31 and (((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:59
L33	0	I32 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 10:00
L34	4	I32 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:59

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L35	0	I34 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 10:00
L36	696	726/22.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:58
L37	1	I36 and (((("window" or "screen") with type\$1) with ("about:blank" or "hidden"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:59
L38	52	I36 and ((block\$3 or detect\$1 or allow\$3) with (((("pop" adj "up") or "pop-up") adj window\$1) or window\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 09:59
L39	0	I38 and (((("popup" or ("pop" adj "up")) adj window\$1) with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 10:00
L40	5	I38 and (window\$1 with ("menu" or "tool" adj "bar"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/26 10:00